

FIFTH ROUND 2004 SALMON APPLICATION FORMS

IN-STREAM HABITAT

18e

FEBRUARY 2004

FOR USE IN THE FIFTH ROUND 2004 GRANT CYCLE ONLY

Salmon Recovery Funding Board Members

William Ruckelshaus (Chair), Seattle

Frank "Larry" Cassidy, Jr., Vancouver

Brenda McMurray, Yakima

James Peters, Olympia

Steve Tharinger, Clallam County

Mark Clark, Executive Director, Conservation Commission

Linda Hoffman, Interim Director, Dept. of Ecology

Designee: Tom Laurie

Jeff Koenings, Director, Dept. of Fish & Wildlife

Designee: Tim Smith

Doug Sutherland, Commissioner, Dept. of Natural Resources

Designee: Craig Partridge

Doug MacDonald, Secretary, Dept. of Transportation

Designee: none

IAC Director

Laura E. Johnson

Salmon Recovery Funding Board Mission Statement:

The Board will support salmon recovery by funding habitat protection and restoration projects, and related programs and activities that produce sustainable and measurable benefits for the fish and their habitat.

Salmon Recovery Program – In-Stream Habitat Application Materials Checklist

Application Materials must be submitted for each project on the lead entity list.

| Available in PRISM | √ Item | Section |
|--------------------|---|-------------------|
| Attach | Application Authorization Memorandum | |
| ✓ | General Application Information | Section 1 |
| ✓ | Applicant / Organization Information | Section 2 |
| ✓ | Project Contact Information | Section 3 |
| ✓ | Goal and Objective | Section 4 |
| ✓ | Short Description of Project | Section 5 |
| ✓ | Summary of Funding Request and Match Contribution | Section 6 |
| ✓ | Property Acquisition Cost Estimate | Section 7 |
| ✓ | Restoration Cost Estimate | Section 8 |
| ✓ | Application Questionnaire | Section 9 |
| ✓ | Work Site Information | Section 10 |
| ✓ | Permits | Section 11 |
| ✓ | Salmonid Species Information | Section 12 |
| ✓ | Habitat Factors Addressed | Section 13 |
| Attach | Evaluation Proposal | Section 14 |
| Attach | Project Partnership Contribution Form | Section 15 |
| Attach | Landowner Willingness Form | Section 16 |
| Attach | Maps (general vicinity & work site) | Applicant Creates |
| Attach | Project Photos | Applicant Creates |
| Attach | Long-Term Stewardship Plan | Applicant Creates |
| Attach | Project Partnership Contribution Form | Applicant Creates |
| Attach | Other Materials (optional) | Applicant Creates |

^{√ -} Items with a check mark can be entered directly into PRISM. Items marked "Attach" can be attached as document in PRISM, however if this is not possible, documents can be mailed to the IAC Office.

SRFB Manual 18e: In-Stream Habitat Application Forms

Application Authorization Memorandum

Each organization submitting a project must complete this form.

| TO: | Salmon Recovery Funding Board PO Box 40917 | | | | |
|--|---|----------|--|--|--|
| | Olympia, Washington 98504-09 | 117 | | | |
| THROUGH: | | | | | |
| | (lead entity name | <i>)</i> | | | |
| FROM: | | | | | |
| <u></u> | (applicant name, |) | | | |
| application for finant to grant funding from is prepared with know Further, we agree to may be necessary to state and federal state aware that the grant application materials property of IAC/SRF | Through the lead entity identified above, the SRFB is hereby requested to consider this application for financial assistance for the Salmon Recovery project(s) described below and to grant funding from such State and Federal sources as may be available. This application is prepared with knowledge of and in compliance with SRFB's policies and procedures. Further, we agree to cooperate with the SRFB by furnishing such additional information as may be necessary to execute a SRFB Project Agreement and to adhere to all appropriate state and federal statutes governing grant monies under the Project Agreement. We are aware that the grant, if approved, is paid on a reimbursement basis. We agree that all application materials, including photos, slides, site drawings, maps, etc., become the property of IAC/SRFB and may be used by IAC/SRFB for education, information, or other non-commercial purposes in publications, presentations or on the IAC/SRFB web site. | | | | |
| Project Name(s): | | | | | |
| (Attach list | | | | | |
| if necessary) | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| I/we certify that to the best of our knowledge, the data in this application is true and correct. In addition, I/we certify that the matching resources identified in the grant are committed to the above project. I/we acknowledge responsibility for supporting all non-cash commitments and donations should they not materialize. | | | | | |
| Authorized Repre | sentative:(signature) | (date) | | | |
| Printed Name and T | itle: | | | | |

| 1. General Application Information (ENTER ON PRISM TAB 1) | | | | | | |
|--|--|-----------------|---------------------------|--|--|--|
| Project Name | | | | | | |
| Project Type (check one) Restoration only (In-stream Habitat) Combined (acquisition and restoration) | | | | | | |
| | | | | | | |
| | cant / Organiz PRISM TAB 1 – SEA | | | | | |
| Organization Name | | | | | | |
| Organization Type (check one) | | | | | | |
| ☐ City/Town | ☐ County | [| ☐ Private Landowner | | | |
| ☐ Conservation District | ☐ Native Americ | an Tribe [| ☐ Non-profit Organization | | | |
| □ RFEG | ☐ Special Purpos | se District [| ☐ State Agency | | | |
| Organization Address | | | | | | |
| Address | | | | | | |
| City/Town | | | | | | |
| State, Zip | | | | | | |
| Telephone # | FAX # | | | | | |
| Internet e-mail address | Websi | te URL | | | | |
| | | | | | | |
| | 3. Project Contact Information Complete one for each contact. (ENTER ON PRISM TAB 1 – SEARCH FOR PERSON) | | | | | |
| ☐ Mr. ☐ Ms. Title | | | | | | |
| First Name | | Last Name | | | | |
| , | Alternate Contact | | | | | |
| Contact Mailing Address | | Manda T. I. I | - // | | | |
| Address | | Work Telephon | e # | | | |
| City/Town | | FAX # | | | | |
| State, Zip | | Internet e-mail | address | | | |

4. Goal and Objective and Measurements In-Stream Habitat

Select <u>one</u> goal and <u>one</u> objective that best fits your project and respond all to the measurements for that goal and objective.

(ENTER GOAL AND OBJECTIVE ON PRISM TAB 2; SAVE, THEN ENTER MEASUREMENT RESPONSES ON PRISM TAB 6)

| | ect is to connect isolated habitat to and distribution of salmon. | |
|---------------------|--|-----------------------|
| morease the range c | and distribution of sumion. | |
| | tive of the project is to increase access to side oxbows, and other channels. | |
| | Amount of artificial wetland area created? [Acres of artificial wetland proposed to be created and actually created from an area not formerly a wetland.] | Acres |
| | Amount of wetland area of invasive species treated? [The acreage of invasive species proposed for treatment and actually treated in the wetland project. The proposed project area may only be a portion of an existing wetland such as removing an area of purple loosestrife.] | Acres |
| | Amount of wetland area treated? [Acres of wetland proposed for treatment and actually treated. Note: Include acres of invasive species proposed for treatment or treated.] | Acres |
| | Average stream width, in feet, upstream of barrier. [Report the average width of the stream upstream from the barrier.] | Average width in feet |
| | Percent rearing habitat opened up? [Report the percent of rearing habitat that is being opened up as a result of this project.] | % Rearing |
| | Percent spawning habitat opened up? [Report the percent of spawning habitat that is being opened up as a result of this project.] | % Spawning |
| | ject is to improve instream morphology non bearing streams. | |
| _ | ctive of the project is to increase instream awning, and resting areas. | |
| Measuremer | for bank stabilization? [This refers to meander miles of instream habitat treatments, except for bank stabilization treatments. Count actual stream length | Miles |

| | | I |
|---|--|-----------------------|
| | treated.] | |
| Measurement: | Length of streambank treated for stabilization? [The number of miles of streambank stabilization treatment. Add length treated on both sides when both sides are stabilized. Add one side when one side is treated.] | Miles |
| Goal: The goal of the project migration patterns. | ct is to restore channel meander | |
| plain mea | tive of the project is to restore the flood nder functions, sediment transport functions, and water storage. | |
| Measurement: | Amount of estuarine/freshwater area created? [Acres of artificial estuary proposed for creation and actually created from an area not formerly saline.] | Acres |
| Measurement: | Amount of estuarine/freshwater area of invasive species treated? [The acreage of invasive species proposed for treatment and actually treated in an estuary. A treatment may only be for a portion of an estuary such as removal of Spartina.] | Acres |
| Measurement: | Amount of estuarine/freshwater area treated? [Acres of estuary proposed for treatment and actually treated. Note: Include creation of estuarine wetlands.] | Acres |
| Measurement: | Average stream width, in feet, upstream of barrier [Report the average width of the stream upstream from the barrier.] | Average width in feet |
| Measurement: | Percent rearing habitat opened up? [Report the percent of rearing habitat that is being opened up as a result of this project.] | % Rearing |
| Measurement: | Percent spawning habitat opened up? [Report the percent of spawning habitat that is being opened up as a result of this project.] | % Spawning |
| Goal: The goal of the project vegetation along salm | | |
| streamside | ve of the project is to restore natural vegetation, improve stream temperature, sion, filtration, and recruit large woody | |
| Measurement: | Amount of riparian area treated except for invasive species treatment? [This refers to the total riparian acres proposed and | Acres |

| | actually treated. Examples of treatment include riparian plantings, or protection of riparian zone with a fence. Note: Report the invasive species separately.] | |
|--------------|---|-------|
| Measurement: | Amount of riparian area treated for invasive plant species? [This refers to the acres of invasive plant species proposed and actually treated. An invasive species is a plant species that is recognized by the State or Tribe as an invasive species.] | Acres |
| Measurement: | Length of riparian stream bank treated? [This refers to meander miles of stream bank proposed for treatment and treated. Report the actual length of proposed treatment, adding lengths of treatment on both sides if treatment was on both sides.] | Miles |

5. Short Description of Project

Describe project, what will be done, and what the anticipated benefits will be in 1500 characters or less.

(ENTER ON PRISM TAB 2)

NOTE: Many audiences, including the SRFB, SRFB's Review Panel and Technical Advisors, media, legislators, and the public who may inquire about your project use this description. Provide as clear, succinct and descriptive an overview of your project as possible - many will read these 1-2 paragraphs! The description should state what is proposed. Identify the specific problems that will be addressed by this project, and why it is important to do at this time. Describe how, and to what extent, the project will protect, restore or address salmon habitat. Describe the general location, geographic scope, and targeted species/stock. This short description should be the summary of the detailed proposal set out under Evaluation Proposal, with particular emphasis on questions I-IV. The database limits this space to 1500 characters (including spaces); any excess text will be deleted.

6. Summary of Funding Request and Match Contribution

Remember to update this section whenever changes are made to your cost estimates.

(ENTER ON PRISM TAB 3)

| (ENTER ON PRISM TAB 3) | | | | |
|--|---|--|--|--|
| TOTAL PROJECT COST (A + B) (Sponsor Match & SRFB Contribute | tion) | \$ | | |
| A. Sponsor Match Contribution (1 | 5% minimu | um is required for match) | | |
| Appropriation/Cash | \$ | | | |
| Bonds - Council | \$ | | | |
| Bonds - Voter | \$ | | | |
| Cash Donations | | | | |
| Conservation Futures | \$ | | | |
| Donations | | | | |
| Donated Equipment | \$ | | | |
| Donated Labor | | | | |
| Donated Land | \$ | | | |
| Donated Materials | | | | |
| Donated Property Interest | \$ | | | |
| Force Account | | | | |
| Force Acct - Equipment | \$ | | | |
| Force Acct - Labor | \$ | | | |
| Force Acct - Material | \$ | | | |
| Grants* | | | | |
| Grant - Federal | \$ | | | |
| Grant - Local | \$ | | | |
| Grant - Private | | | | |
| Grant - State | \$ | | | |
| Total Sponsor Match Contribution | 1 | \$ 15% Minimum Match Required of A. TOTAL PROJECT COST | | |
| B. SRFB Contribution (grant request) \$ \$5,000 Minimum Request | | \$5,000 Minimum Request | | |
| Application Questionnaire Section | Note, be sure to identify the name and type of any matching grant in the application Questionnaire Section. | | | |

Note: The Total Project Cost must equal the totals from the following Cost Estimate Sections.

7. Property Acquisition Cost Estimate

ACQUISITION includes the purchase of land in fee title, or lesser interests such as conservation easements or other property rights. Conservation easements must be in perpetuity. The acquisition policy is set out in Manual #3, located on IAC Web Page http://www.iac.wa.gov/srfb/docs.htm. Use this form for combination (acquisition and restoration) projects only. (ENTER ON PRISM TAB 4)

| | Property | Property | Property | Total Properties |
|-----------------------------------|----------|----------------------|----------|------------------|
| Property Name | | | | Leave shaded |
| Date to be Acquired | | | | areas blank |
| Acreage to be Acquired | | | | |
| VALUE DETERMINATION TYPE | (Che | ck one for each pro | perty) | ı |
| Appraised/reviewed value | | | ,,, | |
| Estimate of value | | | | |
| Letter of opinion | | | | |
| PURCHASE TYPE | (Che | eck one for each pro | perty) | - |
| Fee ownership (land/improvements) | | | | |
| Less than fee ownership | | | | |
| ACQUISITION COST ITEMS | | (Complete all that a | apply) | I |
| Applicable taxes | | | | |
| Appraisal and review | | | | |
| Baseline inventory | | | | |
| Closing | | | | |
| Demolition | | | | |
| Easement — access | | | | |
| Easement — conservation | | | | |
| Easement — other | | | | |
| Easement — trail | | | | |
| Fencing | | | | |
| Hazardous substances assessment | | | | |
| Improvements & structures | | | | |
| Land | | | | |
| Noxious weed control | | | | |
| Recording fees | | | | |
| Relocation | | | | |
| Rights — agriculture | | | | |
| Rights — development | | | | |
| Rights — mineral | | | | |
| Rights — other | | | | |
| Rights — timber | | | | |
| Rights — water | | | | |
| Signing | | | | |
| Survey | | | | |
| Title reports/insurance | | | | |
| Wetland delineation | | | | |
| Column Sub-Total | | | | |
| Admin Costs (5% of Sub-Total) | | | | |
| TOTAL ACQUISITION COSTS | | | | |

8. Restoration Cost Estimate In-Stream Habitat

IN-STREAM HABITAT includes those freshwater items that affect or enhance fish habitat below the ordinary high water mark of the water body. Items include work conducted on or next to the channel, bed, bank, and floodplain by adding or removing rocks, gravel, or woody debris. Other items necessary to complete the project may include livestock fencing, water conveyance, and plant removal and control.

Complete only items that apply to your project. TOTAL COST must include the SRFB and Sponsor's Match Contribution. Use only whole dollar amounts. (ENTER ON PRISM TAB 5)

| Descriptio Description | | | | | |
|-------------------------------------|-----------|------|------------|------------------|----------------------|
| Item | Unit | Qty. | Total Cost | n Needed | (60 characters max.) |
| Bank stabilization | Linear ft | | | Describe | |
| Carcass placement | Linear ft | | | Describe | |
| Channel connectivity | Linear ft | | | Optional | |
| Channel reconfiguration | Linear ft | | | Describe | |
| Complex log jams | Each | | | Optional | |
| Deflectors/barbs | Each | | | Optional | |
| Dike removal/setback | Linear ft | | | Optional | |
| Livestock fencing | Linear ft | | | Material | |
| Log control (weir) | Each | | | Optional | |
| Off-channel habitat | Acres | | | Describe | |
| Permits | Lump sum | | | Optional | |
| Plant removal/control | Acres | | | Optional | |
| Riparian plant installation | Sq ft | | | Describe | |
| Riparian plant materials | Each | | | Describe species | |
| Rock control (weir) | Each | | | Optional | |
| Roughened channel | Linear ft | | | Describe | |
| Signage | Each | | | Describe | |
| Site maintenance | Lump sum | | | Describe | |
| Spawning gravel placement | Sq yds | | | Optional | |
| Wetland restoration | Acres | | | Describe | |
| Woody debris placement | Each | | | Describe | |
| Sales Tax | | | | | |
| Sub-Total | | | | | |
| Architecture, Engineering, & Admin. | | | | | |
| (30% of Sub-Total) | | | | | |
| TOTAL COSTS | | | | | |

Purchase of equipment is not an allowable cost.

9. Application Questionnaire

All applicants must answer the following questions.
(ENTER ON PRISM TAB 8)

Cost Efficiencies

For any grants listed in the Summary of Funding Request and Match Contribution Section, are there any restrictions on the use of these grant funds? When and how long will the grant funds be available to this project?

Describe the type of donated labor (skilled and unskilled), donated equipment, and donated materials that will be used for this project, identified in the Summary of Funding Request and Match Contribution Section.

Land Ownership

What type of landowner currently owns the property? (Federal, Local, Private, State or Tribal.)

What is the current land use of the site, and its history? Describe past human uses and salmon habitat functions.

Worksite Location Data

What are the geographic coordinates of the work site(s) (in degrees, minutes and seconds)? [If you do not have them, you may leave this question blank.]

What is the township/range/section of the work site(s)?

In what county(s) is the work site(s) located? In what city, if applicable?

In what Water Resource Inventory Area(s) (WRIA) is the work site located? (Provide WRIA name and WRIA number.)

Is the work site on a stream and/or other waterbody? If yes, name the stream and/or waterbody. If the stream is a tributary of a larger stream, also name the larger stream. If you know the river mile, list it here.

Is your work site(s) located within estuarine or saltwater habitat? If so, name it. How close is it to fresh water systems? Name any other estuary or habitat adjacent to this site.

Is the work site(s) located within a park, wildlife refuge, natural area preserve, or other recreation or habitat site? If yes, name the area.

9b. Application Questionnaire

Combination restoration and acquisition projects must answer the following question.

Will the property proposed for acquisition involve future restoration? If yes, explain how and when restoration will occur.

9c. Application Questionnaire

Non-profit organizations must answer the following questions.

Is your organization registered as a non-profit with the Washington Secretary of State? If so, what is your Unified Business Identifier (UBI) number?

What date was your organization created?

How long has your organization been involved in salmon and habitat conservation?

10. Work Site Information (ENTER ON PRISM TAB 9)

Driving Directions (provide directions that will enable staff to locate the project):

Current Landowner(s) of the site (name and address). Remember to complete the Landowner Willingness Form.

11. Permits

Check the appropriate boxes to indicate required and/or anticipated permits.

General permit information can be obtained at the Dept. of Ecology Permit Assistance Center

1-800-917-0043 or on their Internet site

http://www.ecy.wa.gov/programs/sea/pac/index.html. (ENTER ON PRISM TAB 10)

| Permits | Comments Regarding Permit Status |
|--|----------------------------------|
| Aquatic Lands Use Authorization (Dept of Natural Resources) | |
| Building Permit (City/County) | |
| Clear & Grade Permit (City/County) | |
| Cultural Assessment [Section 106] (CTED-OAHP) | |
| Dredge/Fill Permit [Section 10/404 or 404] (US Army Corps of Engineers) | |
| Endangered Species Act Compliance [ESA] (US Fish & Wildlife/NMFS) | |
| Forest Practices Application [Forest & Fish] (Dept of Natural Resources) | |
| Health Permit (Dept of Health/County) | |
| Hydraulics Project Approval [HPA] (Dept of Fish & Wildlife) | |
| NEPA (Federal Agencies) | |
| SEPA (Local or State Agencies) | |
| Shoreline Permit (City/County) | |
| Water Quality Certification [Section 401] (County/Dept of Ecology) | |
| Water Rights/Well Drilling Permit (Dept of Ecology) | |
| Other Required Permits (identify) | |
| None – No permits Required | |

12. Salmonid Species Information

Identify one or more targeted Salmonid species (directly on-site, indirectly downstream or within the rearing/migration corridor) whose habitat conditions you are attempting to improve or protect. Select one Primary Species.

(ENTER ON PRISM TAB 11)

| Salmonid Species | Species Targeted (select as many as apply) | Primary Species (select only one) |
|------------------|--|-----------------------------------|
| Bull Trout | | |
| Chinook | | |
| Chum | | |
| Coho | | |
| Cutthroat | | |
| Pink | | |
| Sockeye | | |
| Steelhead | | |

13a. Habitat Factors Addressed

Identify one or more Habitat Factors being addressed by this Project and select one Primary Factor.

For definitions of Habitat Factors, see Manual 18b, Appendix B. (ENTER ON PRISM TAB 11)

| Habitat Factors | | Project Addresses (select as many as apply) | Primary Factor (select only one) |
|-----------------|--|---|----------------------------------|
| 1. | Biological Processes | | |
| 2. | Channel Conditions | | |
| 3. | Estuarine and Near-shore Habitat | | |
| 4. | Floodplain Conditions | | |
| 5. | Lake Habitat | | |
| 6. | Loss of Access to Spawning and Rearing Habitat | | |
| 7. | Riparian Conditions | | |
| 8. | Streambed Sediment Conditions | | |
| 9. | Water Quality | | |
| 10. | Water Quantity | | |

13b. Species/Habitat Factors Information Sources

For <u>Species Information</u> provide the source and indicate if the species listed are directly on-site at some point in their life stage (i.e. SaSI, WDFW Stream Catalog, Stream Survey/Field Observation, Limiting Factors Distribution Maps).

For <u>Habitat Factors Information</u> list the study/report and date identifying the habitat factors for your project (i.e. SaSI, limiting factors analysis, watershed analysis, other assessments or studies).

(ENTER ON PRISM TAB 11)

| Study Name | Author | Date |
|------------|--------|------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

14. Evaluation Proposal In-Stream Habitat

Applicants must respond to the following items. The local citizen and technical advisory groups will use the evaluation proposal to evaluate your project. Applicants should contact their lead entity for additional information that may be required.

Up to eight pages may be submitted for each project evaluation proposal.

(SUBMIT INFORMATION VIA PRISM ATTACHMENT PROCESS OR ON PAPER)

I. BACKGROUND

Describe the fish resources, the current habitat conditions, and other current and historic factors important to understanding this project. Be specific—avoid general statements. When possible, document your sources of information by citing specific studies and reports.

II. PROBLEM STATEMENT

State the nature, source, and extent of the problem that this project will address and help solve. Address the primary causes of the problem, not just the symptoms. When possible, document your sources of information by citing specific studies and reports.

III. PROJECT OBJECTIVES

List the project's objectives. Objectives are statements of specific outcomes that typically can be measured or quantified over time. Objectives are more specific than goals (visions of the desired future condition) and less specific than tasks (the specific steps that would be taken to accomplish each of the objectives). For example, the objectives of an in-stream habitat project might be to increase channel complexity, to provide cover, to capture sediment, to reduce erosion, to create pools, and to reconnect side-channels or floodplain. Explain how achieving the objectives will address and help solve the problem identified in II above.

IV. PROJECT APPROACH

- ▶ Briefly describe the geographic setting of the project (marine nearshore, estuary, main stem, tributary, etc) and the life cycle stage(s) affected.
- ▶ List the individuals and methods used to identify the project and its location.
- Describe the consequences of not conducting this project at this time. For acquisition projects, also describe the current level and imminence of risk to habitat.
- Describe the project design and how it will be implemented.
 - Explain how the project's cost estimates were determined.
 - Describe other approaches and opportunities that were considered to achieve the project's objectives.
 - List project partners. When appropriate, include a letter from each participating partner briefly outlining its role and contribution to the project. (See Section 15 for a sample format.)
 - List all landowner names. Include a signed form from each landowner acknowledging their property is proposed for SRFB funding consideration. (See Section 16 for a sample format.)
 - Describe the long-term stewardship and maintenance obligations of the project. Projects should be consistent with habitat forming processes in the watershed, requiring reduced up-keep and long-term maintenance over time.

When known, identify the staff, consultants, and subcontractors that will be designing
and implementing the project, including their names, qualifications, roles and
responsibilities. If not yet known, describe the selection process.

V. TASKS AND TIME SCHEDULE

List and describe the major tasks and time schedule you will use to complete the project. Describe your experience managing this type of project.

VI. CONSTRAINTS AND UNCERTAINTIES

State any known constraints or uncertainties that may hinder successful completion of the project. Identify any possible problems, delays, or unanticipated expenses associated with project implementation. Explain how you will address these constraints.

Project Partner: Partner Address: Contact Person Mr. Ms. Title First Name: Last Name: Contact Mailing Address: Contact E-Mail Address: Description of contribution to project: Estimated value to be contributed: \$______ Partner's signature Date

16. Landowner Willingness Form **Landowner Information:** Name of Landowner: **Landowner Contact Information:** ☐ Ms. Title □ Mr. First Name: Last Name: Contact Mailing Address: Contact E-Mail Address: **Property Address or Location:** _____ is the legal owner of property described in this grant I certify that __ (landowner or organization) application to the Salmon Recovery Funding Board (SRFB). I am aware the project is being proposed on said property. My signature authorizes the applicant listed below to seek funding for project implementation, however, does not represent authorization of project implementation. **Landowner Signature** Date **Project Applicant Information Project Name: Project Applicant Contact Information:** ☐ Mr. ☐ Ms. Title First Name: Last Name: Contact Mailing Address: Contact E-Mail Address: Lead Entity Organization: